## Amendments to the Claims:

Please amend the claims as shown in the following listing of claims:

- 1. **(currently amended)** A device for displaying at least one personal photographs and a photograph of a user, said device comprising, in combination:
  - at least one personal photograph of a user;
  - a support member;
- a plaque including a plate member and an adhesive layer on a side of the plate member for adhering the personal photograph to the plate member;

wherein the plaque further includes a release layer covering the adhesive layer and removable from the adhesive layer such that the adhesive layer remains on the plate member upon removal of the release layer and is exposed for attachment of the personal photograph thereto;

wherein the user removes the release layer from the plaque and adheres the personal photograph to the adhesive layer to <u>display adhere</u> the personal photograph on the plaque;

a swivel hanging the plaque <u>and the personal photograph adhered thereto</u> from the support member and having a rotational axis;

wherein the swivel is a barrel-type swivel connector; and

wherein the swivel permits unlimited rotational movement of the plaque <u>and the personal</u> <u>photograph adhered thereto</u> about the rotational axis in either direction upon application of external forces thereto <u>so that the personal photograph is displayed moving about the rotational axis</u>.

- 2. (previously presented) The device according to claim 1, wherein the plaque includes another adhesive layer on an opposed side of the plate member for adhering another personal photograph and another release layer covering the another adhesive layer, and wherein the another release layer is removable from the another adhesive layer such that the another adhesive layer remains on the plate member upon removal of the another release layer and is exposed for attachment of the another personal photograph thereto.
- 3. **(original)** The device according to claim 1, wherein the plate member comprises paperboard.

- 4. (original) The device according to claim 1, wherein the plate member comprises a magnetic material.
- 5. **(original)** The device according to claim 1, wherein the plate member comprises a luminescent material.

## 6. (cancelled)

- 7. **(original)** The device according to claim 1, wherein the support member is adapted to rest on a table top.
- 8. **(original)** The device according to claim 1, wherein the support member is adapted to support a plurality of the plaque members.
- 9. **(original)** The device according to claim 1, wherein the support member includes a hook.
- 10. **(original)** The device according to claim 1, wherein the support member includes a suction cup.
- 11. (original) The device according to claim 1, wherein the support member includes a magnet.
- 12. **(currently amended)** A device for displaying at least one personal photographs and a photograph of a user, said device comprising, in combination:

## at least one personal photograph of a user;

a plaque including a plate member and an adhesive layer on a side of the plate member for adhering the personal photograph to the plate member;

wherein the plaque further includes a release layer covering the adhesive layer and removable from the adhesive layer such that the adhesive layer remains on the plate member upon removal of the release layer and is exposed for attachment of the personal photograph

thereto;

wherein the user removes the release layer from the plaque and adheres the personal photograph to the adhesive layer to <u>display adhere</u> the personal photograph on the plaque;

a swivel secured to the plaque for hanging the plaque <u>and the personal photograph</u> <u>adhered thereto</u> and having a rotational axis;

wherein the swivel is a barrel-type swivel connector; and

wherein the swivel permits unlimited rotational movement of the plaque <u>and the personal</u> <u>photograph adhered thereto</u> about the rotational axis in either direction upon application of external forces thereto <u>so that the personal photograph is displayed in motion about the</u> rotational axis.

- 13. (previously presented) The device according to claim 12, wherein the plaque includes another adhesive layer on an opposed side of the plate member for adhering another personal photograph and another release layer covering the another adhesive layer, and wherein the another release layer is removable from the another adhesive layer such that the another adhesive layer remains on the plate member upon removal of the another release layer and is exposed for attachment of the another personal photograph thereto.
- 14. **(original)** The device according to claim 12, wherein the plate member comprises paperboard.
- 15. (original) The device according to claim 12, wherein the plate member comprises a magnetic material.
- 16. (currently amended) A device for displaying at least one picture comprising, in combination:

a plaque including a plate member and an adhesive layer on a side of the plate member for adhering the picture to the plate member;

a swivel secured to the plaque for hanging the plaque and having a rotational axis; wherein the swivel permits unlimited rotational movement of the plaque about the rotational axis in either direction upon application of external forces thereto; and

The device according to claim 12, wherein the plate member comprises a luminescent

material.
17. (cancelled)
18. (cancelled)
19. (cancelled)
20. (cancelled)
21. (cancelled)
22. (cancelled)
23. (cancelled)
24. (cancelled)
25. (previously presented) The device according to claim 1, wherein the plate member
has planar and parallel side surfaces and an edge forming one of a triangle, a star, a flower, a
diamond, an oval, and a heart.
26. (previously presented) The device according to claim 1, wherein the plate member

27. (previously presented) The device according to claim 12, wherein the plate member has planar and parallel side surfaces and an edge forming one of a triangle, a star, a flower, a diamond, an oval, and a heart.

has an opening sized and shaped to cooperate with the swivel to connect the swivel to the

plaque.

28. (previously presented) The device according to claim 12, wherein the plate

member has an opening sized and shaped to cooperate with the swivel to connect the swivel to
the plaque.
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